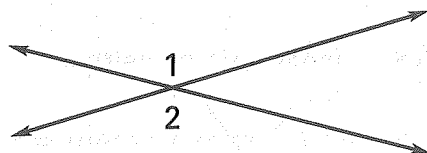


WARM-UP EXERCISES

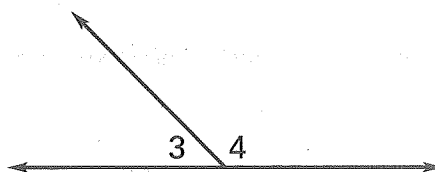
For use before Lesson 2.4, pages 74–81

Tell whether the numbered angles are *adjacent* or *nonadjacent*.

1.



2.



Find the measure of a supplement of the angle given.

3. $m\angle A = 67^\circ$

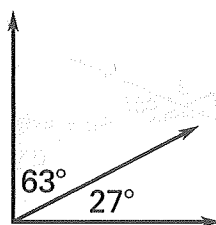
4. $m\angle B = 148^\circ$

DAILY HOMEWORK QUIZ

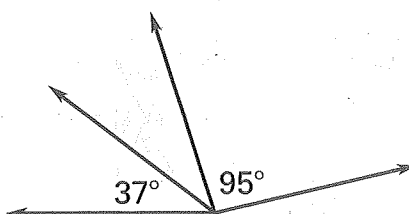
For use after Lesson 2.3, pages 67–73

Determine whether the angles are *complementary*, *supplementary*, or *neither*. Also tell whether the angles are *adjacent* or *nonadjacent*.

1.



2.



Find the measures of a complement and a supplement of the angle.

3. $m\angle R = 27^\circ$

4. $m\angle T = 11^\circ$

5. In the figure at the right, $\angle ABD$ and $\angle DBC$ are complementary angles. Find the value of x .

